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Google Scholar  7/2/2007  (-2003)
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evolving pulsed neural network

evolving "pulsed neural network"

Neural Network Capable of Universal Approximation

~evolve Pulsed Neural Network Universal Approximation

evolving "pulsed neural network" hardware

~evolve Pulsed Neural Network Universal Approximation +hardware

jgallagh@cs.wright.edu pulsed

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Google Scholar  7/3/2007  (-2003)
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evolvable vlsi (pulsed | spiked) "neural network"

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Google Scholar  8/16/2007  (-2003)
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module "neural network"

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Google Scholar  11/20/2007  (-2003)
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+~evolve +~(pulsed | spiked) +"neural network" +~(analog | hardware | transistors |
circuits | VLSI) +~program

~evolve +"neural network" +~(analog | hardware | transistors | circuits ) +"firing
representations"

+~evolve +~(pulsed | spiked) +"neural network" +~(analog | hardware | transistors |
circuits | VLSI) +~(on-line

| online | "on line")

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Google Scholar  11/30/2007  (-2003)
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+~(pulsed | spiked) +"neural network" +~(analog | hardware | transistors | circuits
| VLSI) +("static program" |

"meta program" | metaprogram | "dynamic program")

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Google Scholar  2/24/2008  (-2003)
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+~(pulsed | spiked) +"neural network" +~(analog | hardware | transistors | circuits
| VLSI) +("static program" |

"meta program" | metaprogram | "dynamic program")
```